

# PA720

Class G Power Amplifier

# ARCAM



## Features

- 7 Channel Power Amplifier
- 7 x 140W Class G amplification (all channels driven)
- Class G amplification with 20W of Class A operation
- Toroidal transformer
- Ethernet, RS232 control
- Switchable RCA or balanced XLR inputs

## Exceptional Power, Immersive Sound

The PA720 is a high-performance power amplifier that delivers 7 channels of efficient Class G amplification. With an impressive 140W per channel, the PA720 is designed to offer the greatest flexibility and power without compromising on control.

Featuring the best-in-class components including a toroidal based power supply, acoustically damped chassis, paralleled transistor output stages and exceptionally low levels of distortion, the PA720 masters the reproduction of music with all its originality and detail for an unmatched level of sound quality and clarity.

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Continuous power output at 0.2% THD per channel		
Seven channels driven, 4Ω / 8Ω, 20Hz – 20kHz	140W / 100W	
Five channels driven, 4Ω / 8Ω, 1kHz	175W / 110W	
Two channels driven, 4Ω / 8Ω, 1kHz	225W / 140W	
Harmonic distortion, 80% power, 8Ω at 1kHz	0.002%	
Inputs		
	RCA Type	XLR Type
Input sensitivity 50W / 8Ω	800mV RMS	1.6V RMS
Signal/Noise ratio (A-wtd) 50W / 8Ω	105dB	
Input impedance	10kΩ	
Frequency response	20 - 20kHz +/-0.05dB	
General		
Mains voltage	110–120V or 220–240V, 50–60Hz	
Power consumption (maximum)	1.5kW	
Power consumption (idle, typical)	90W (Thermal dissipation approx. 340 BTU/hour)	
Power consumption (standby)	<0.5W	
Dimensions W x D x H (including feet, control knob and speaker terminals)	433 x 425 x 177mm	
Weight (net)	18kg	
Weight (packed)	19.7kg	
EAN	6925281956720	

